

NPOL DATA LOG
06 FEB 2004 COBB ISLAND STATION

Scans were coordinated with SPANDAR and TOGA
Nice activity developed in the afternoon
Stopped operations when antenna started getting wet

Tape ID: np1_03_12_17_K6R
Tape ID: np1_03_12_17_K6J

14:39 UTC

Started taking data
Winds averaging 7 mph from the SW
Dry antenna

18:34 to 20:17 UTC

Antenna must have gone thru cycles of wet/dry conditions by evidence of data attenuation and observation of a small cell approaching from the SW. The cell passes directly overhead and continues to the NE
Failed to make outside observations

20:17 UTC

Nice activity forming from the W to the N

20:28 UTC

Cells have grown, merged and are moving diagonally to the NE

20:45 UTC

Light mist at the site

22:12 UTC

Shut down when data started to be attenuated due to antenna getting wet